

SLITTER DEVICE WITH ADJUSTABLE BLADE

ABSTRACT OF THE DISCLOSURE

A slitter device is provided having at least two substantially parallel rotatable shafts extending through corresponding cutting blades for cutting sheet material into ribbons. The cutting blades on at least one of the rotatable shafts are axially adjustable along the shaft to allow a cutting relation to be maintained between those blades relative to complementary cutting blades on the other rotatable shaft. The slitter device thus facilitates axial adjustment of the cutting blades without slitter device disassembly and with minimum down time.